

lcatalog

Apple Dos (1978)

/PRODOS402

NAME	TYPE	BLOCKS	MODIFIED	CREATED	ENDFILE	SUBTYPE
BASIC.SYSTEM	SYS	21	6-DEC-91 16:48	6-DEC-91 16:48	10240	
COPY.ME	BAS	1	16-JUL-87 14:51	16-JUL-87 14:51	36	
FASTCOPY.SYSTEM	SYS	41	27-FEB-92 15:42	26-FEB-92 12:00	20054	
LAUNCHER.SYSTEM	SYS	16	2-MAR-92 10:49	2-MAR-92 10:36	7468	
PRODOS	SYS	35	6-MAY-93 17:10	2-NOV-92 21:09	17128	
SETTINGS	BIN	1	3-MAR-88 10:19	4-JAN-88 10:07	16	A=\$0300
SYSUTIL.SYSTEM	SYS	3	3-MAR-88 9:37	3-MAR-88 9:37	782	
UTIL.0	BIN	81	3-MAR-88 9:44	3-MAR-88 9:44	43776	A=\$0900
UTIL.1	BIN	59	3-MAR-88 10:19	3-MAR-88 10:19	31152	A=\$0E00
UTIL.2	BIN	4	3-MAR-88 9:46	3-MAR-88 9:46	1157	A=\$B400

BLOCKS FREE: 11      BLOCKS USED: 269      TOTAL BLOCKS: 280

Enter today's date (m-d-y): 08-04-81

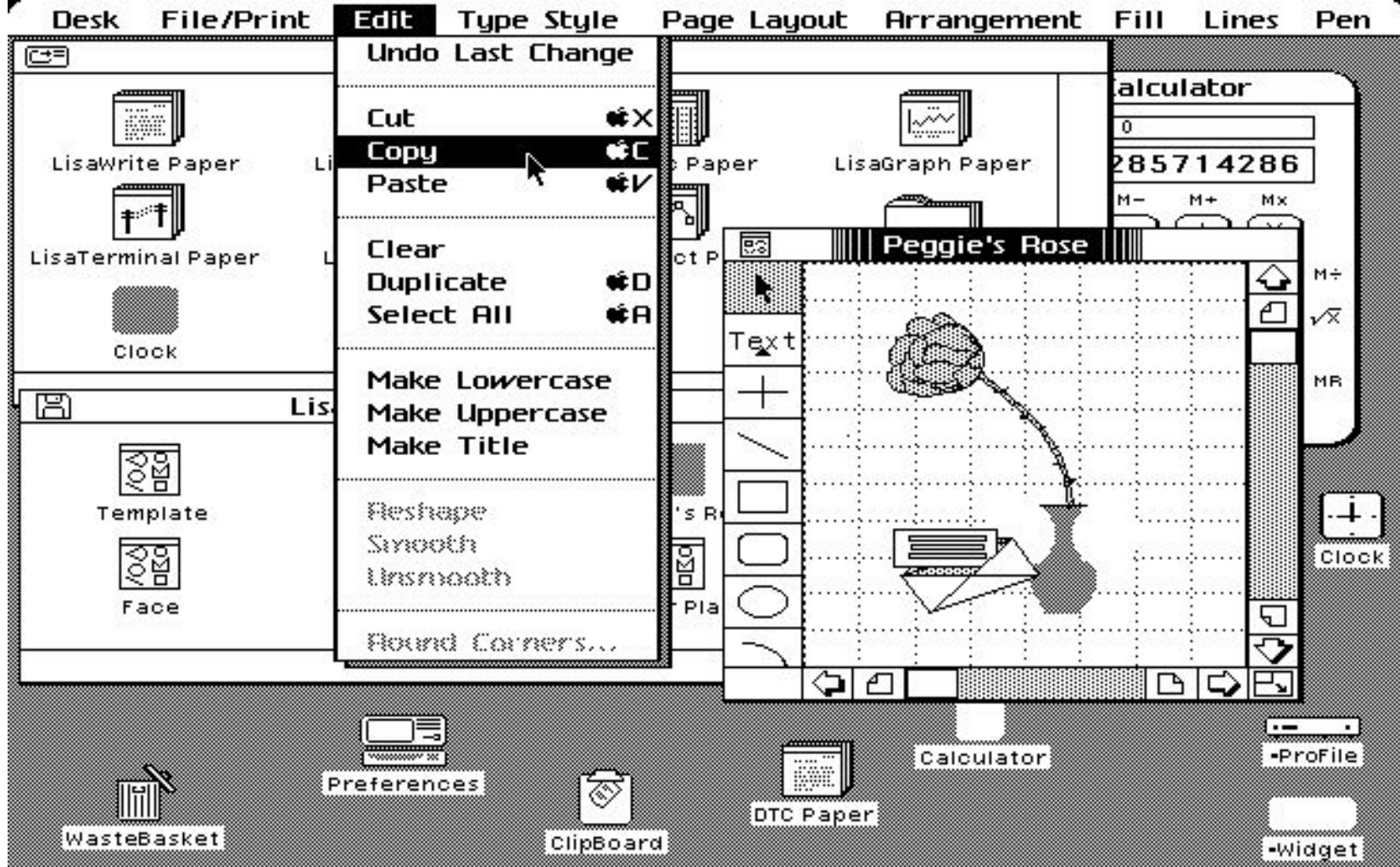
MS Dos (1981)

The IBM Personal Computer DOS  
Version 1.00 (C)Copyright IBM Corp 1981

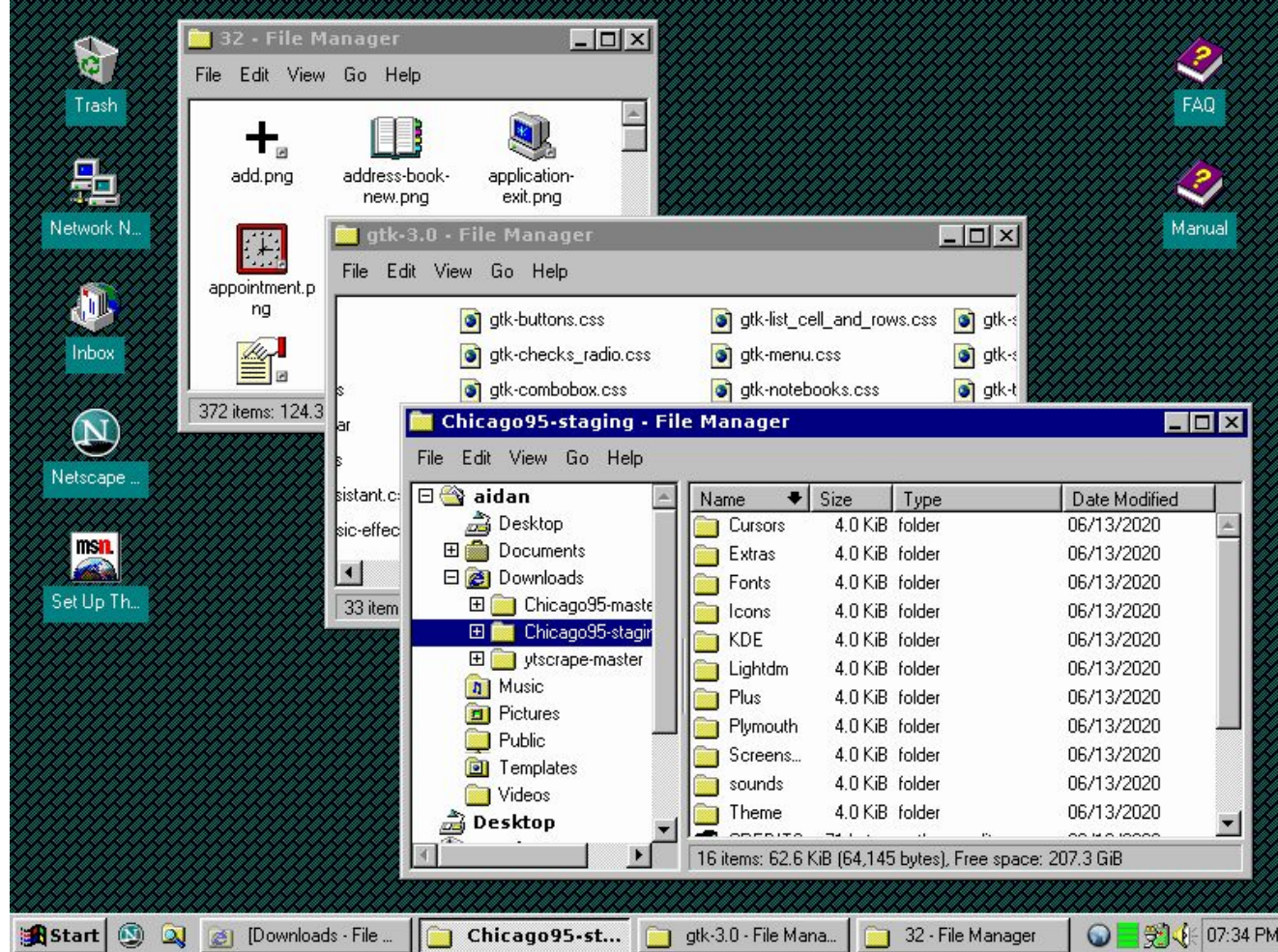
A>dir \*.com

IBMBIO	COM	1920	07-23-81
IBMDOS	COM	6400	08-13-81
COMMAND	COM	3231	08-04-81
FORMAT	COM	2560	08-04-81
CHKDSK	COM	1395	08-04-81
SYS	COM	896	08-04-81
DISKCOPY	COM	1216	08-04-81
DISKCOMP	COM	1124	08-04-81
COMP	COM	1620	08-04-81
DATE	COM	252	08-04-81
TIME	COM	250	08-04-81
MODE	COM	860	08-04-81
EDLIN	COM	2392	08-04-81
DEBUG	COM	6049	08-04-81
BASIC	COM	10880	08-04-81
BASICA	COM	16256	08-04-81

Apple  
Lisa  
(1983)



# Windows 95 (1995)

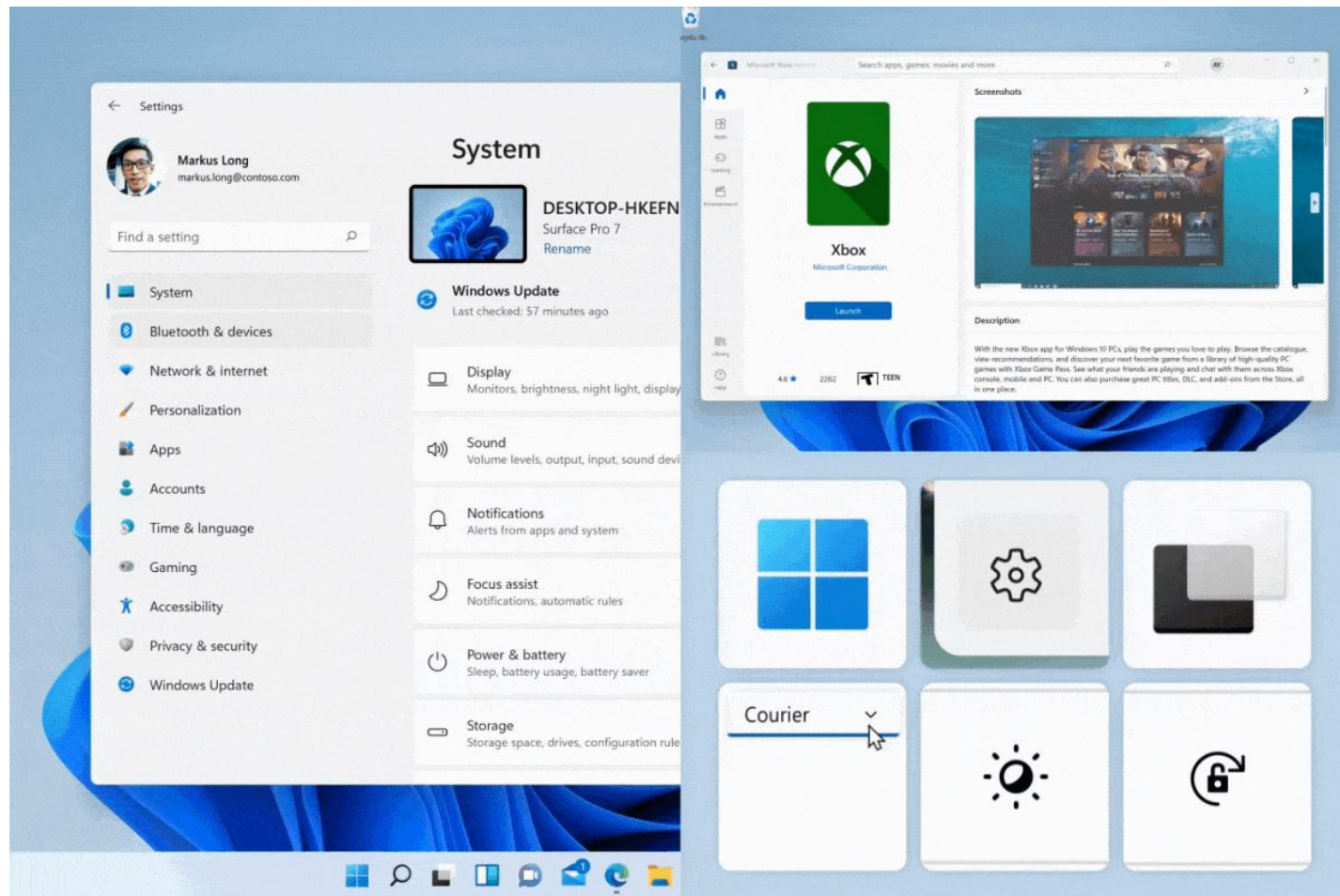




# Windows XP (2001)



# Windows 11 (2021)





# MacOS Sonoma (2024)

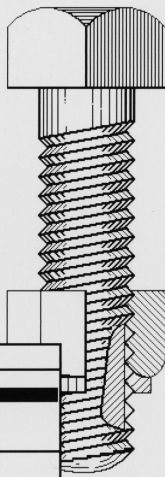


## System Browser

Collections-Sequencer	Interval	accessing	collect:
Collections-Text	LinkedList	copying	do:
Collections-Array	MappedCollection	adding	do:andBetweenDo:
Collections-Stream	OrderedCollection	removing	promoteFirstSuchT
Collections-Support	SortedCollection	enumerating	reverse
Graphics-Primitives		private	reverseDo:
Graphics-Display			select:
Graphics-Media			Form Editor
Graphics-Paths			



Fig.1



## collect: aBlock

"Evaluate aBlock with each of my elements as the argument. Collecting the resulting values into a collection that is like me. Answer with the collection. Override superclass in order to use add:, not at:put:."

```
newCollection |
newCollection + self species new.
self do: [each | newCollection add: (aBlock value: each)].
newCollection
```

## User Interrupt

```
Paragraph>>characterBlockAtPoint:
Paragraph>>mouseSelect:to:
CodeController(ParagraphEditor)>>processRedButton
CodeController(ParagraphEditor)>>processMouseButtons
CodeController(ParagraphEditor)>>controlActivity
CodeController(Controller)>>controlLoop
```

## controlActivity

```
self scrollBarContainsCursor
if True:
```

```
[self scroll]
```

```
if False:
```

```
[self processKeyboard]
```

```
self processMouse
```

## File List

```
[<Robson>SF]*
[File]<Robson>SF>ScreenForm.st
[File]<Robson>SF>ScreenForm.text
[File]<Robson>SF>ScreenFormChanges.st
[File]<Robson>SF>WordGraphics.form
```

```
Rectangle fromUser origin
```

```
ScreenForm setFullPageWidth.
```

```
ScreenForm
```

```
printRectangle:
```

```
(30@5 extent: 674@790)
```

```
onFileNamed: 'ExampleScreen.press'
```

```
(Form readFrom: 'FilledSkate.form') edit
```

```
blueButton: 31@537 corner:
scrollBar: 63@770
marker:
savedArea:
paragraph:
startBlock:
```

## Settings



Markus Long  
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## System



DESKTOP-HKEFN  
Surface Pro 7  
Rename

Find a setting

## System

## Bluetooth & devices

## Network & internet

## Personalization

## Apps

## Accounts

## Time & language

## Gaming

## Accessibility

## Privacy & security

## Windows Update

## Windows Update

Last checked: 57 minutes ago



## Display

Monitors, brightness, night light, display



## Sound

Volume levels, output, input, sound device



## Notifications

Alerts from apps and system



## Focus assist

Notifications, automatic rules



## Power & battery

Sleep, battery usage, battery saver



## Storage

Storage space, drives, configuration rules

